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**MARKED-UP VERSION OF REPLACEMENT PARAGRAPHS TO  
SPECIFICATION (37 C.F.R. § 1.121(b)(1)(iii))**

Pursuant to 37 C.F.R. § 1.121(b)(1)(iii), another version of the replacement paragraphs to the specification, marked up to show all the changes relative to the previous version of the replaced paragraphs of the specification, is now set forth, with deleted text shown in [brackets] and added text shown by underlining:

Please delete the first full paragraph on Page 17 and replace it with the following paragraph:

Salts of other metals may be employed to form the colloid. In the discussion of the process below, these salts are referred to as salt B. These salts contain cationic ions that include, but are not limited to, calcium, sodium, lithium, aluminum, magnesium, potassium, manganese, and the like, and may also include oligodynamic metal cations such as copper, zinc, and the like. These salts contain anions that include, but are not limited to, acetates, ascorbates, benzoates, bitartrates, bromides, carbonates, chlorides, citrates, folates, gluconates, iodates, iodides, lactates, laurates, oxalates, [oxides,] palmitates, perborates, phenosulfonates, phosphates, propionates, salicylates, stearates, succinates, sulfadiazines, sulfates, sulfides, sulfonates, tartrates, thiocyanates, thioglycolates, thiosulfates, and the like. The invention may also be practiced with oxides serving as Salt B, including, but not limited to, oxides of calcium, sodium, lithium, aluminum, magnesium, potassium, manganese, and the like, and may also include oxides of oligodynamic metals such as copper, zinc, and the like.